

Yun Ji How [Portfolio](#)

Recent Computer Science graduates with a strong passion for coding and software development. While I may not have prior professional experience in the field, I am highly motivated to pursue a career in coding, willing to learn new skills, and contribute to a dynamic team.

EDUCATION

University of Manitoba

JAN 2020 - JUN 2023

Bachelor of Science - Major, Computer Science

International College of Manitoba

SEP 2018 - DEC 2019

Undergraduate Program - UTP Stage II: Science

PROJECTS

(Full-stack Web) **Daily Web Website**

[Web Link](#) [GitHub Link](#)

A website that provides basic information on stocks, cryptocurrencies, weather, and more. This website is built with EJS for the front end and utilizes Node.js, Express.js, and MongoDB for the back end.

(Front-End Web) **Mini Games Website**

[Web Link](#) [GitHub Link](#)

A simple front-end web application developed using React is currently in the early stages of development, focusing on creating a collection of mini-games. The project does not have backend support at this time.

(Academic Project) **Text Mining: Sentiment Analysis and Recommendation System on Yelp Reviews** — COMP4710

[GitHub Link](#)

Academic course project with a four-member team to create a data mining project applying sentiment analysis and machine learning techniques. Developed a simple data analysis and recommendation system for Yelp reviews.

CONTACT

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SKILLS

Programming Language

Java, Javascript, Python
C, C++

Design Principle

OOP, SOLID

Front-End Development

React, Html, CSS

Back-End Development

Node.js, Express.js, EJS
MongoDB, NoSQL

Version Control

Git, GitHub, Markdown

IDE

Visual Studio Code

Other

R, Pandas, Jupyter
OpenGL

EXPERIENCE

Genting Group, Malaysia

Casino Dealer

Dec 2017 - Mar 2018